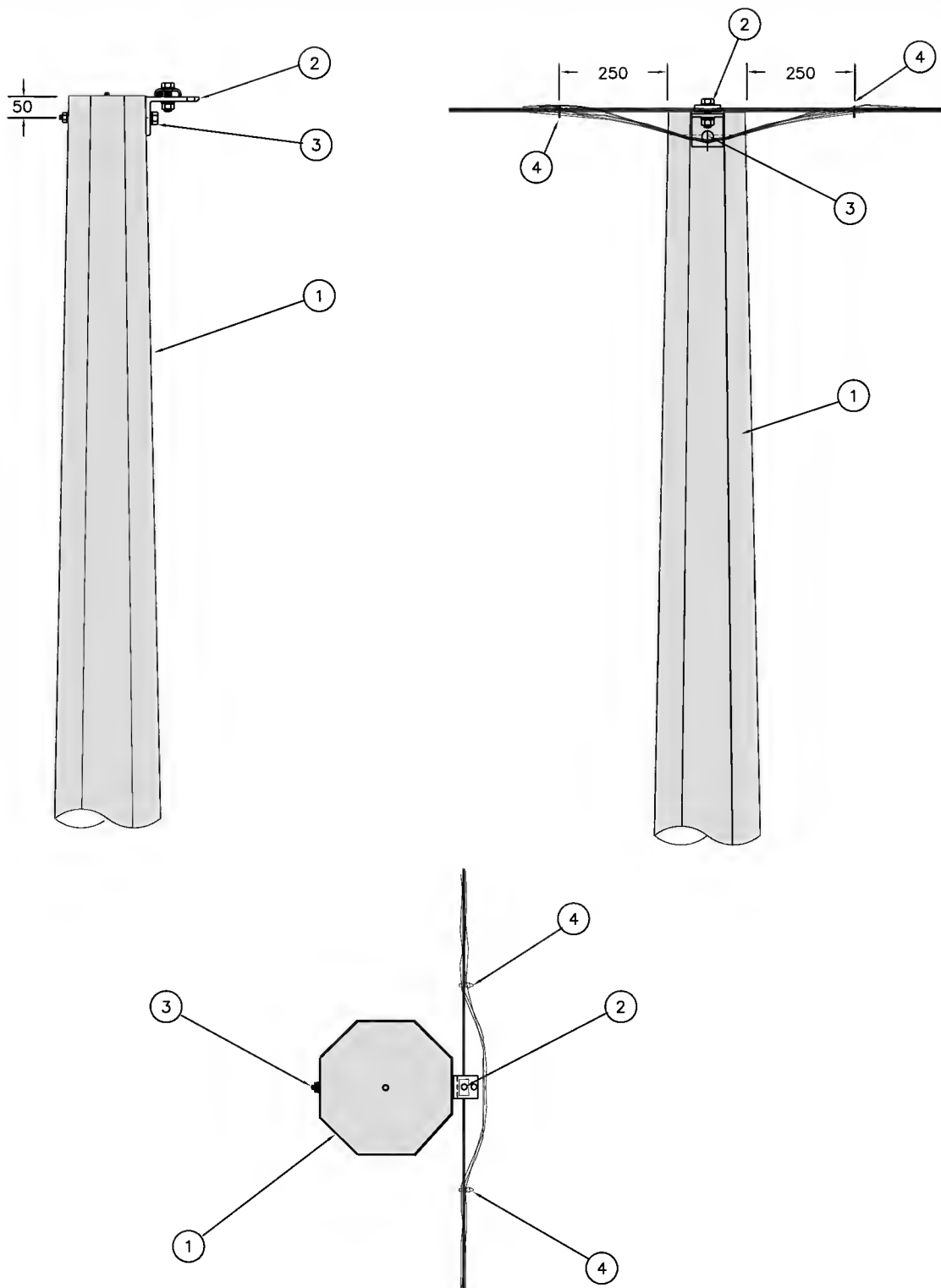




SEC DISTRIBUTION CONSTRUCTION STANDARDS

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DRW.130-OC10, 10M, LOW VOLTAGE, INTERMEDIATE STRUCTURE 0°-15°

ALL DIMENSIONS ARE IN MILLIMETER

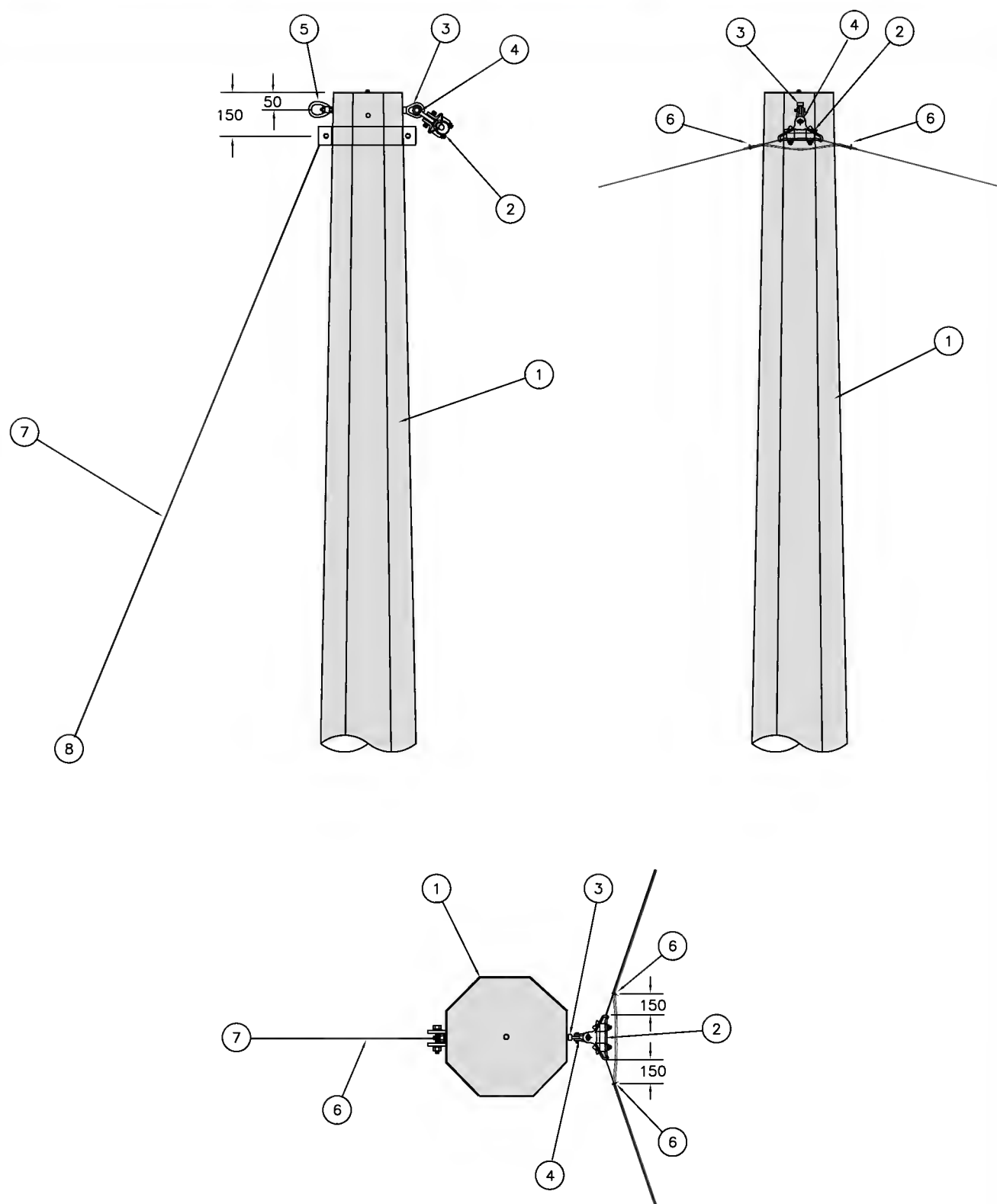
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DRW.131-OC10, 10M, LOW VOLTAGE, MEDIUM ANGLE
STRUCTURE 16°-60° WITH STAY

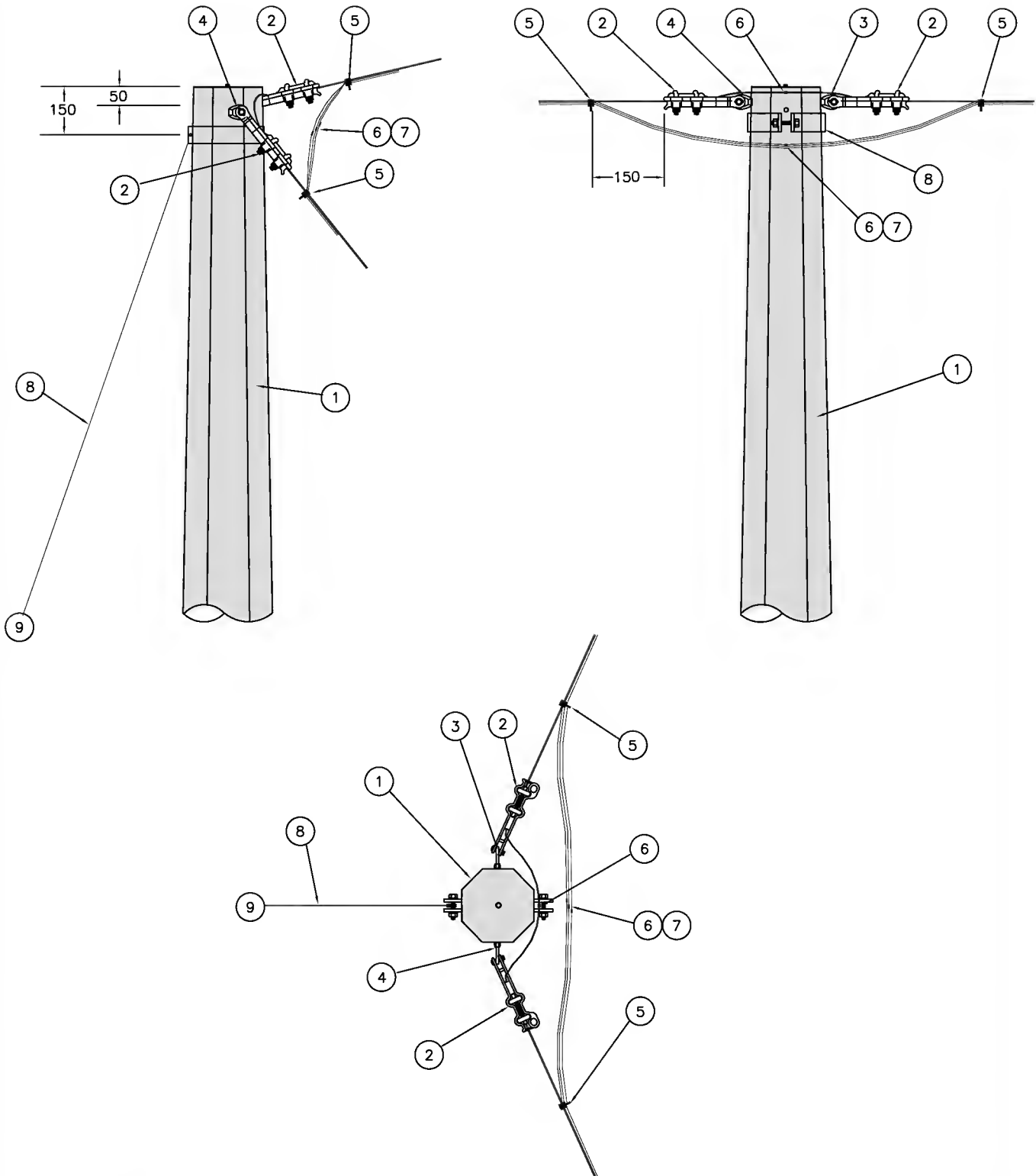
ALL DIMENSIONS ARE IN MILLIMETER

DRW.131A-OC10, 10M, LOW VOLTAGE, MEDIUM ANGLE
STRUCTURE 16°-60° WITH STAY

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Dated: 24-06-2003



DRW.132-OC10, 10M, LOW VOLTAGE, HEAVY ANGLE STRUCTURE
61° - 90° WITH STAY

ALL DIMENSIONS ARE IN MILLIMETER

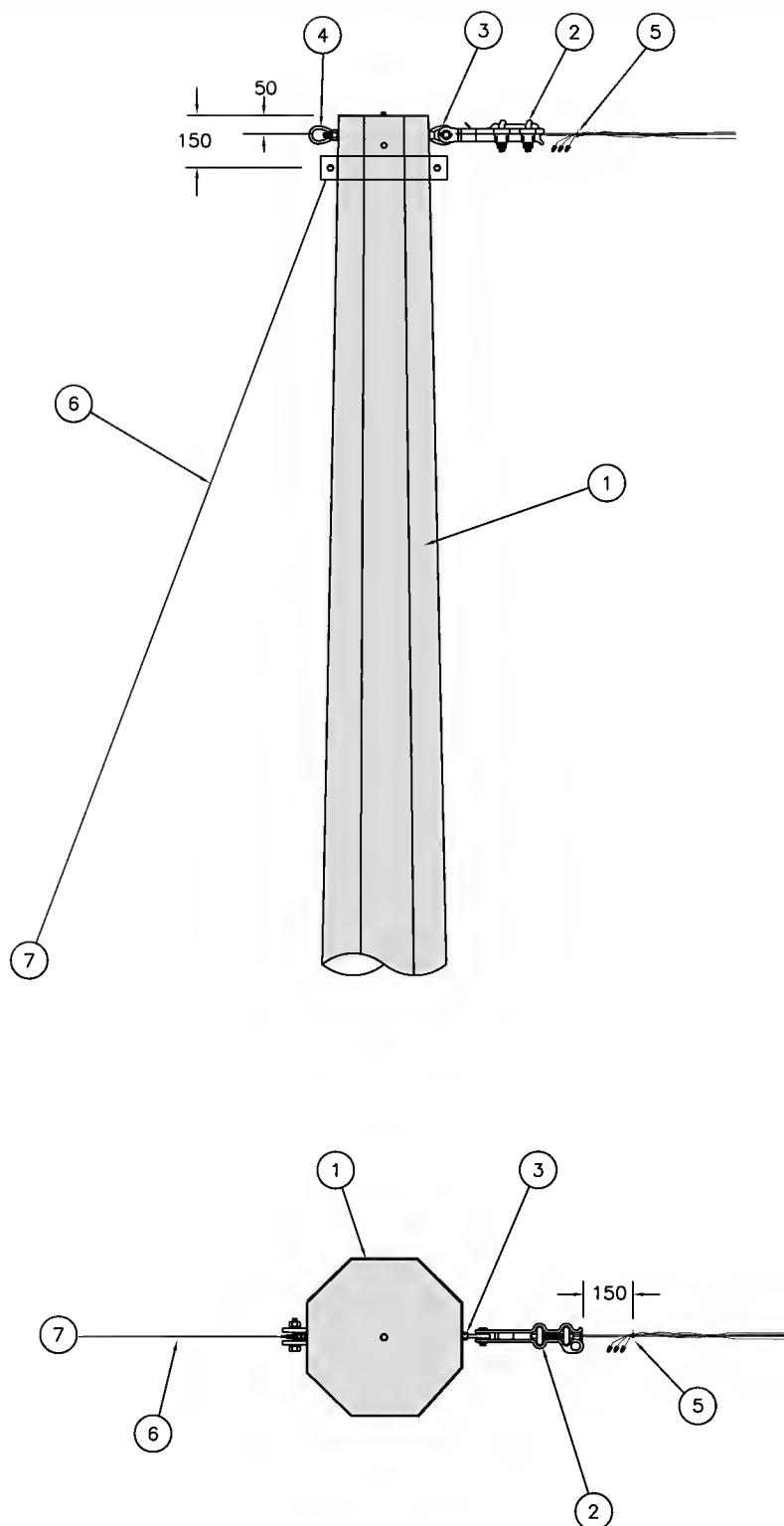
DRW.132A-OC10, 10M, LOW VOLTAGE, HEAVY ANGLE
STRUCTURE 61°-90° WITH STAY



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Dated: 24-06-2003



DRW.133-OC10, 10M, LOW VOLTAGE, TERMINAL STRUCTURE WITH STAY

ALL DIMENSIONS ARE IN MILLIMETER

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Dated: 24-06-2003



ALL DIMENSIONS ARE IN MILLIMETER

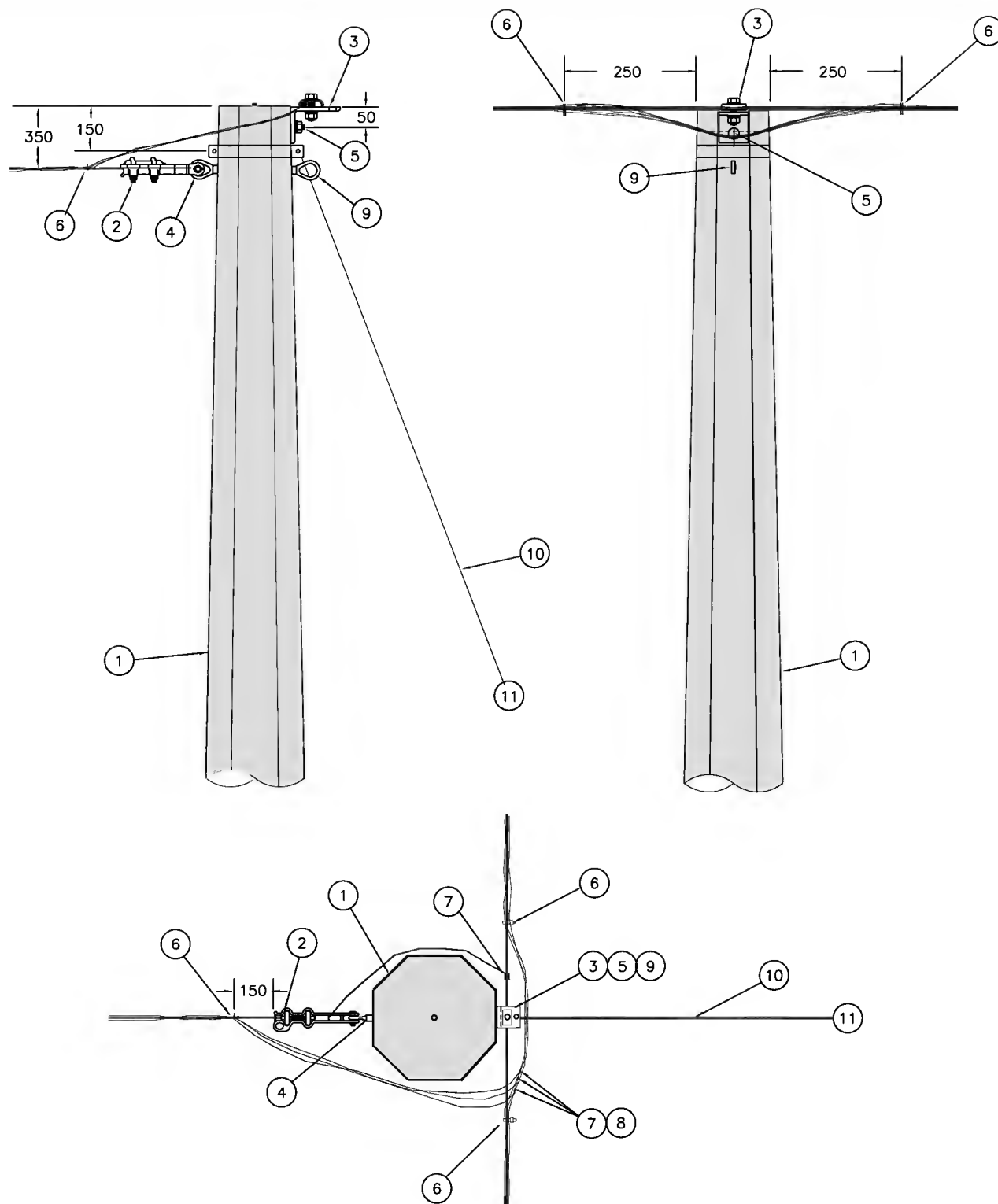
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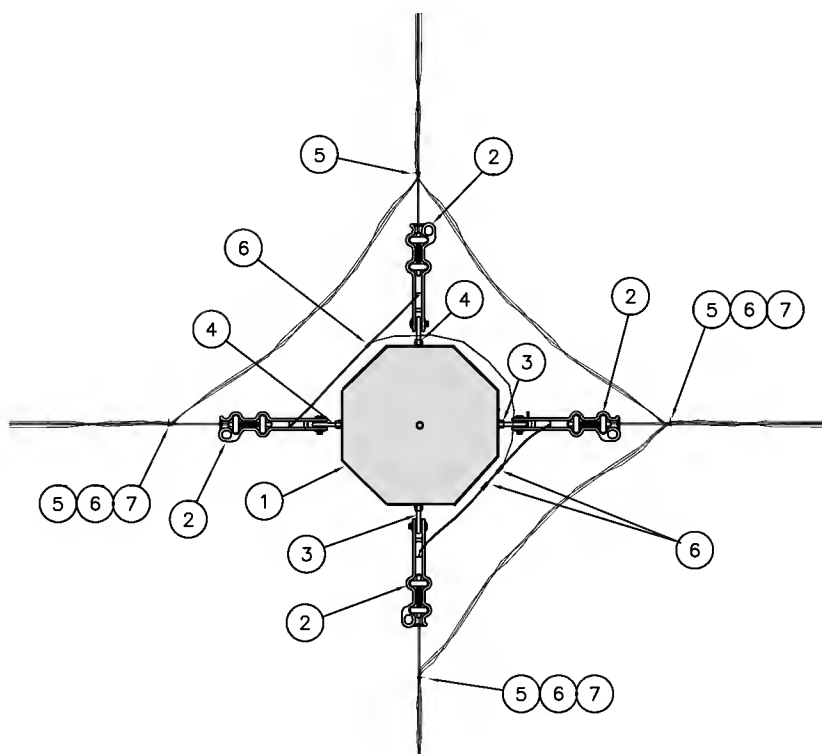
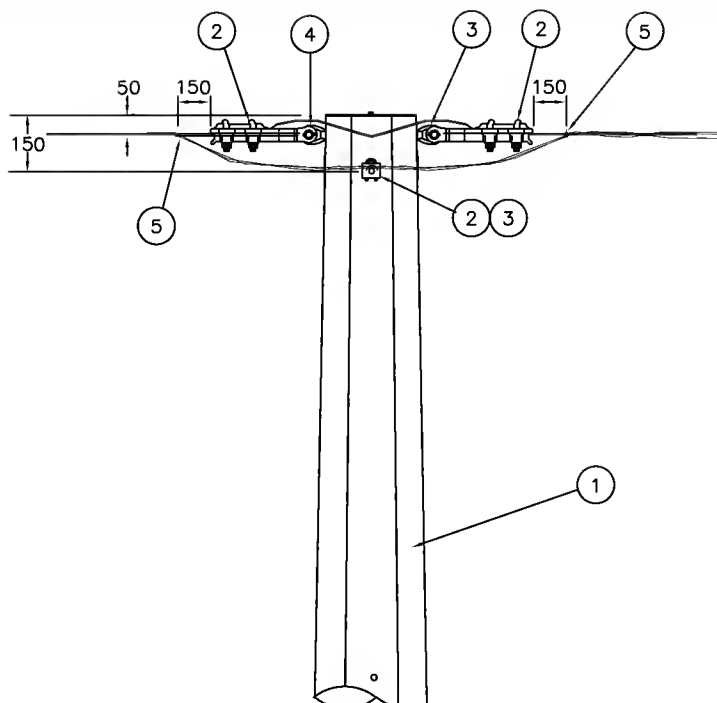
DRW.135-OC10, 10M, LOW VOLTAGE, TAP-OFF AT THE BACK
OF INTERMEDIATE 0°-15° STRUCTURE

ALL DIMENSIONS ARE IN MILLIMETER

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DRW:136-OC10, 10M, LOW VOLTAGE, 4 WAYS
ON INTERMEDIATE 0°-15° STRUCTURE

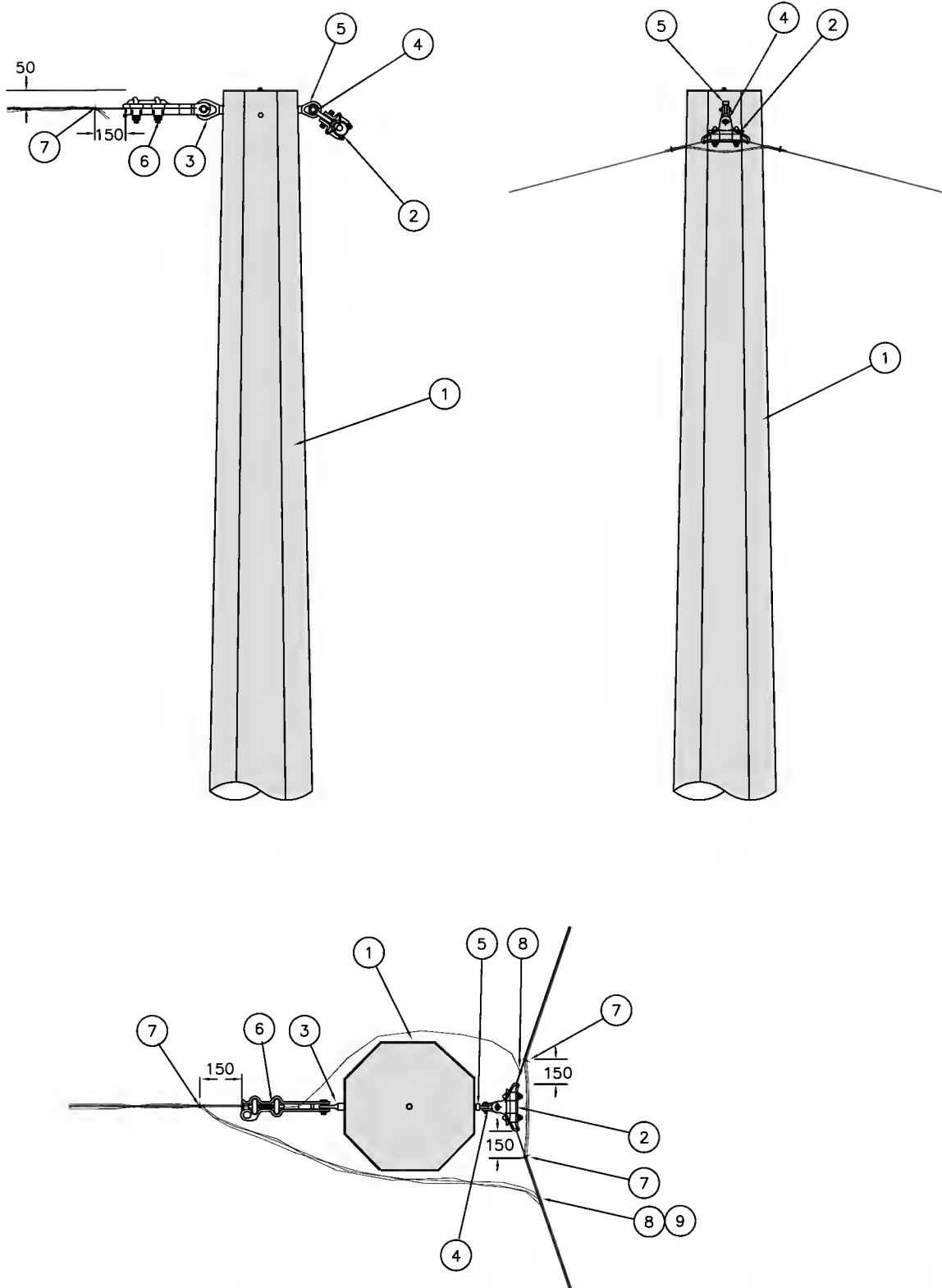
ALL DIMENSIONS ARE IN MILLIMETER



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DRW.137-OC10, 10M, LOW VOLTAGE, TAP-OFF ON MEDIUM
ANGLE STRUCTURE 16°-60°

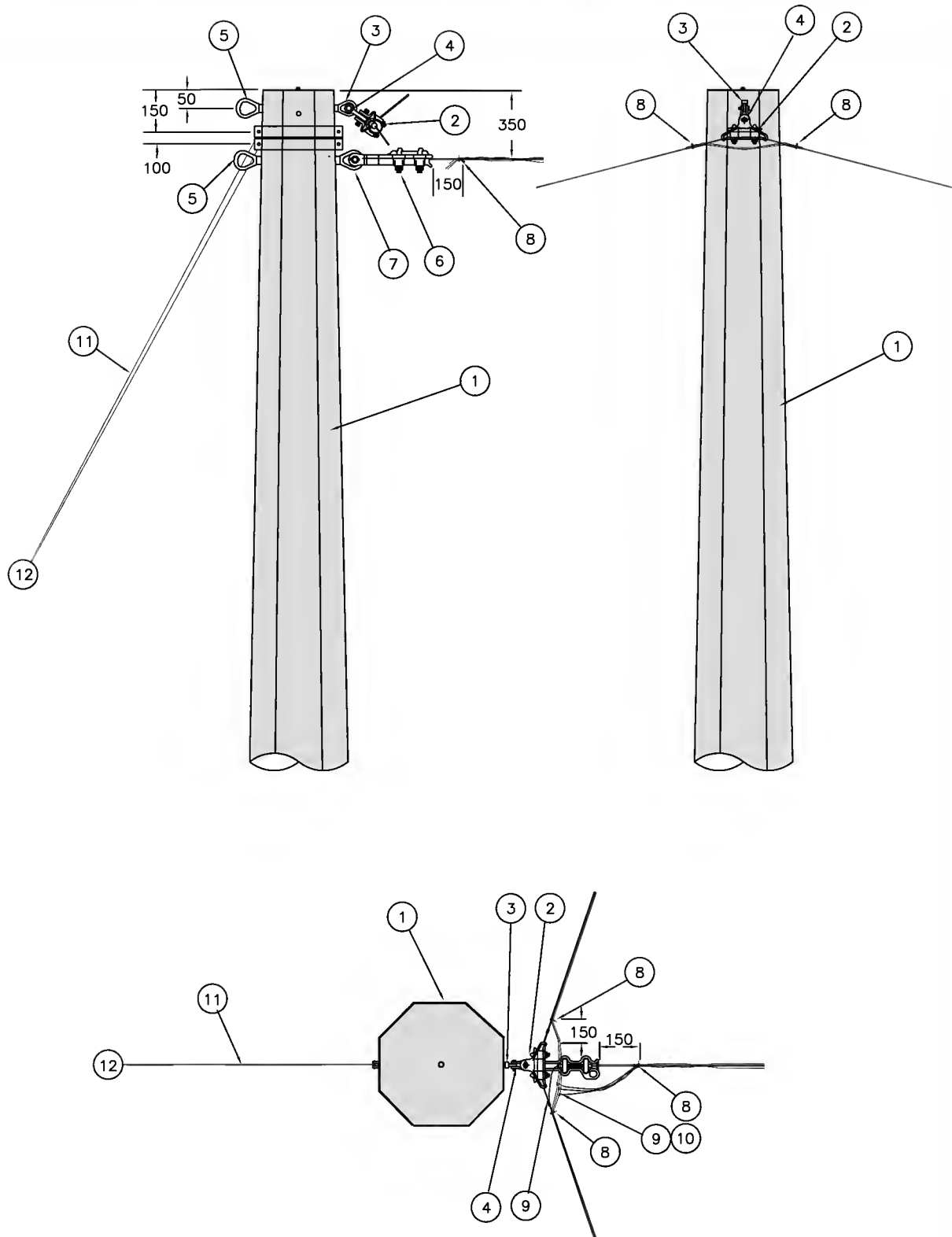
ALL DIMENSIONS ARE IN MILLIMETER

DRW.137A-OC10, 10M, LOW VOLTAGE, TAP-OFF ON MEDIUM ANGLE
STRUCTURE 16°-60°

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DRW.138-OC10, 10M, LOW VOLTAGE, TAP-OFF ON THE SAME SIDE
OF MEDIUM ANGLE STRUCTURE 16°-60°

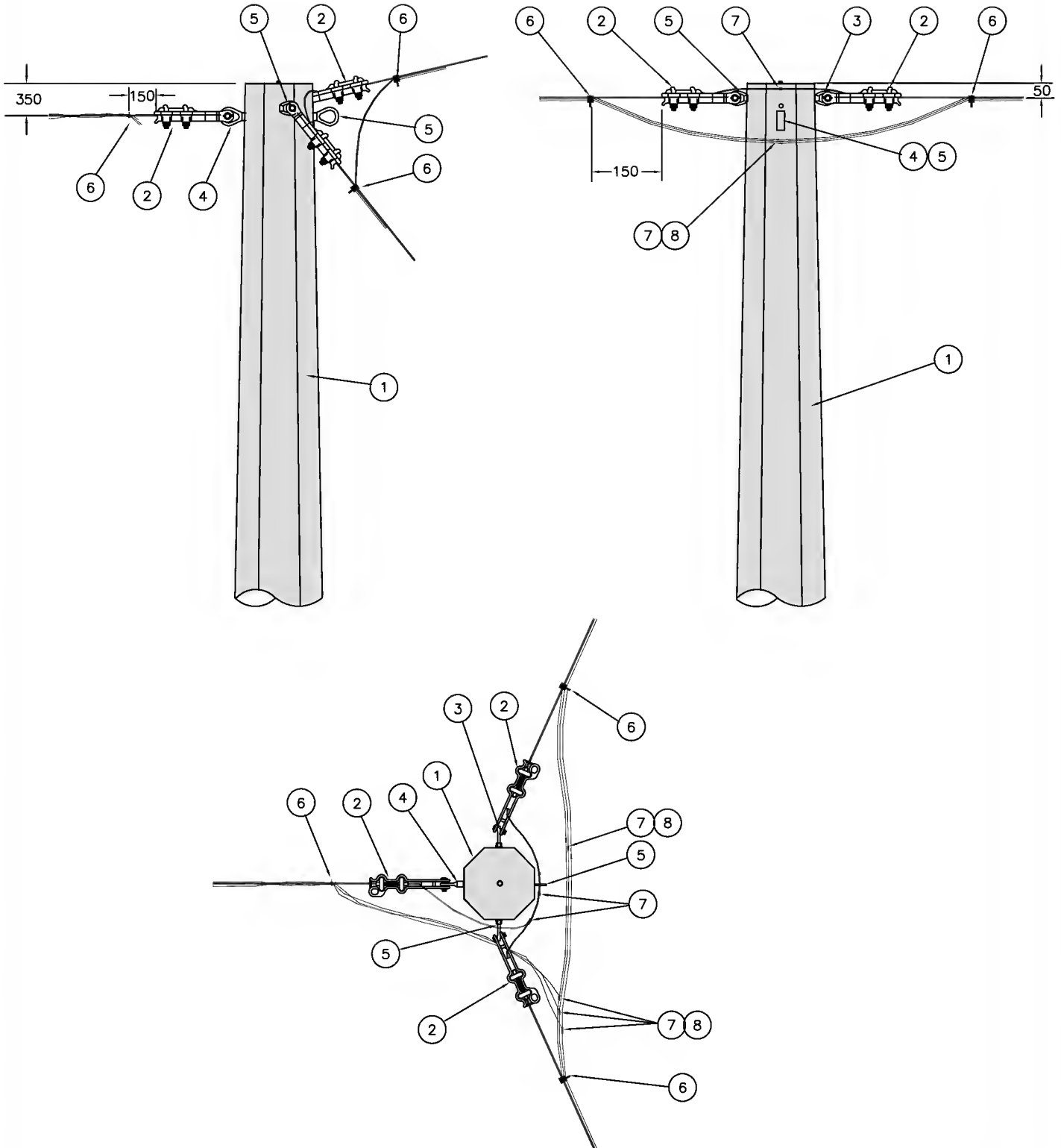
ALL DIMENSIONS ARE IN MILLIMETER

DRW.138A-OC10, 10M, LOW VOLTAGE, TAP-OFF ON SAME SIDE
OF MEDIUM ANGLE STRUCTURE 16°-60°

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Dated: 24-06-2003



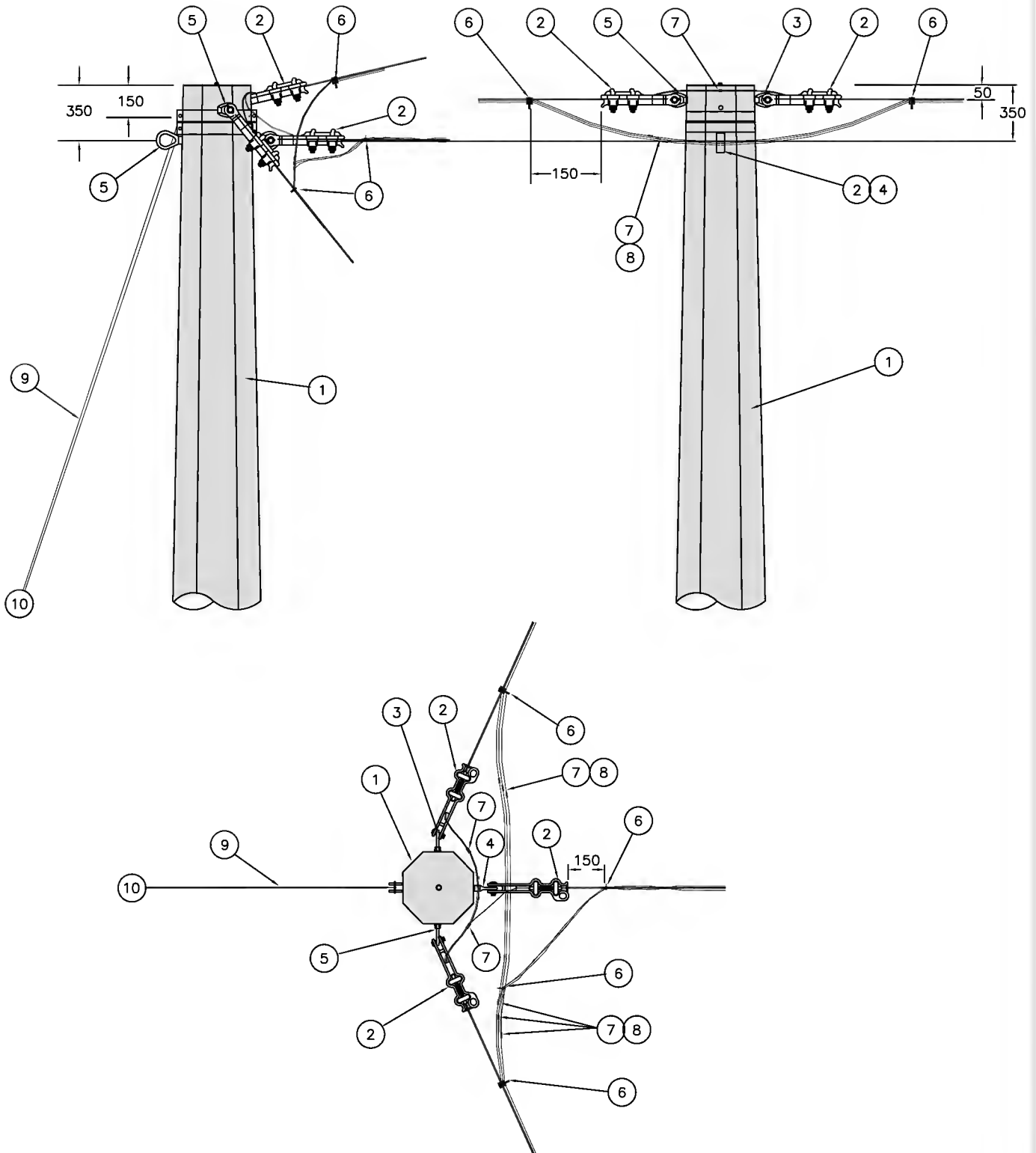
DRW.139-OC10, 10M, LOW VOLTAGE, TAP-OFF ON HEAVY ANGLE
STRUCTURE 61°-90°

ALL DIMENSIONS ARE IN MILLIMETER

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Dated: 24-06-2003



DRW.140-OC10, 10M, LOW VOLTAGE, TAP-OFF ON THE SAME SIDE
OF HEAVY ANGLE STRUCTURE 61° - 90°

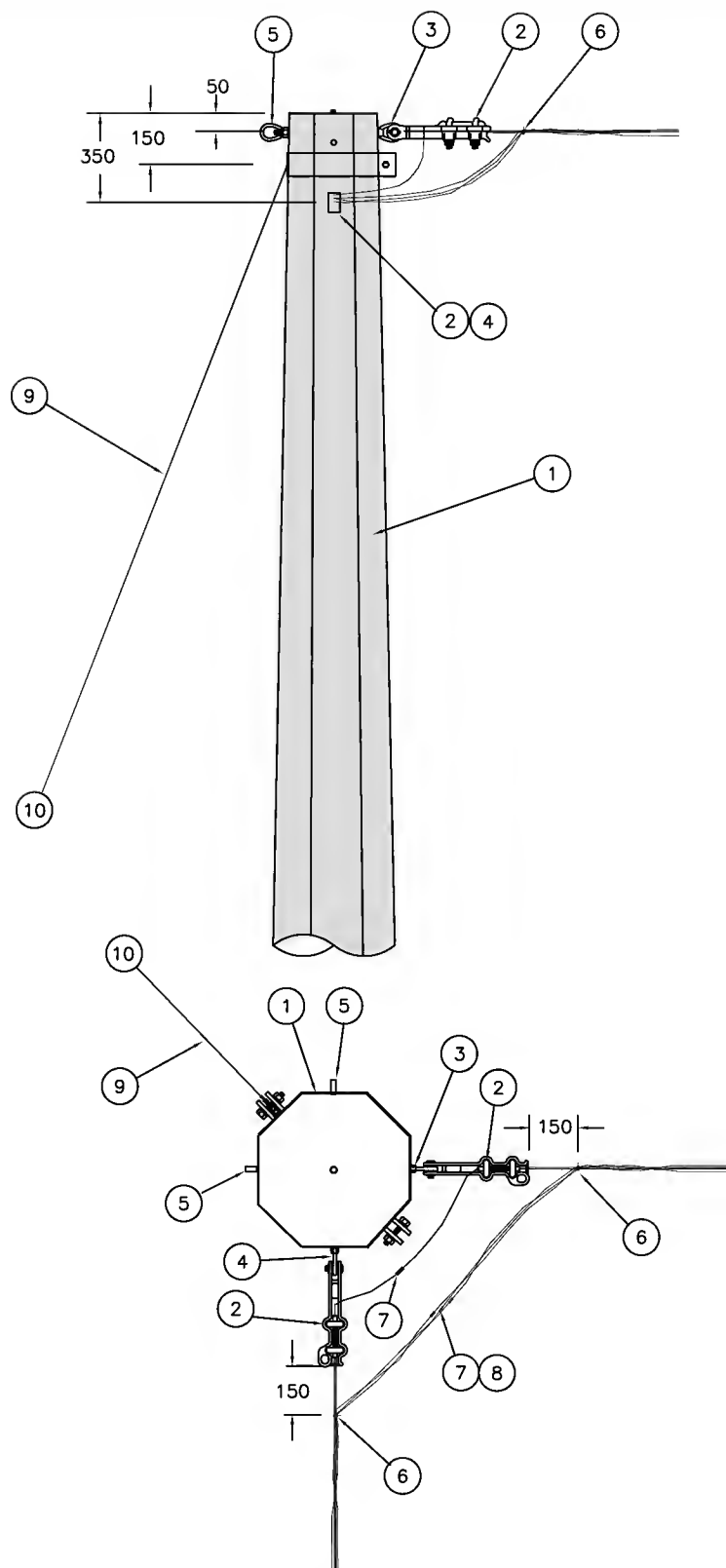
ALL DIMENSIONS ARE IN MILLIMETER

DRW.140A-OC10, 10M, LOW VOLTAGE, TAP-OFF ON SAME SIDE OF
THE HEAVY ANGLE STRUCTURE 61°-90°

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DRW.141-OC10, 10M, LOW VOLTAGE, TAP-OFF ON TERMINAL
STRUCTURE WITH STAYS

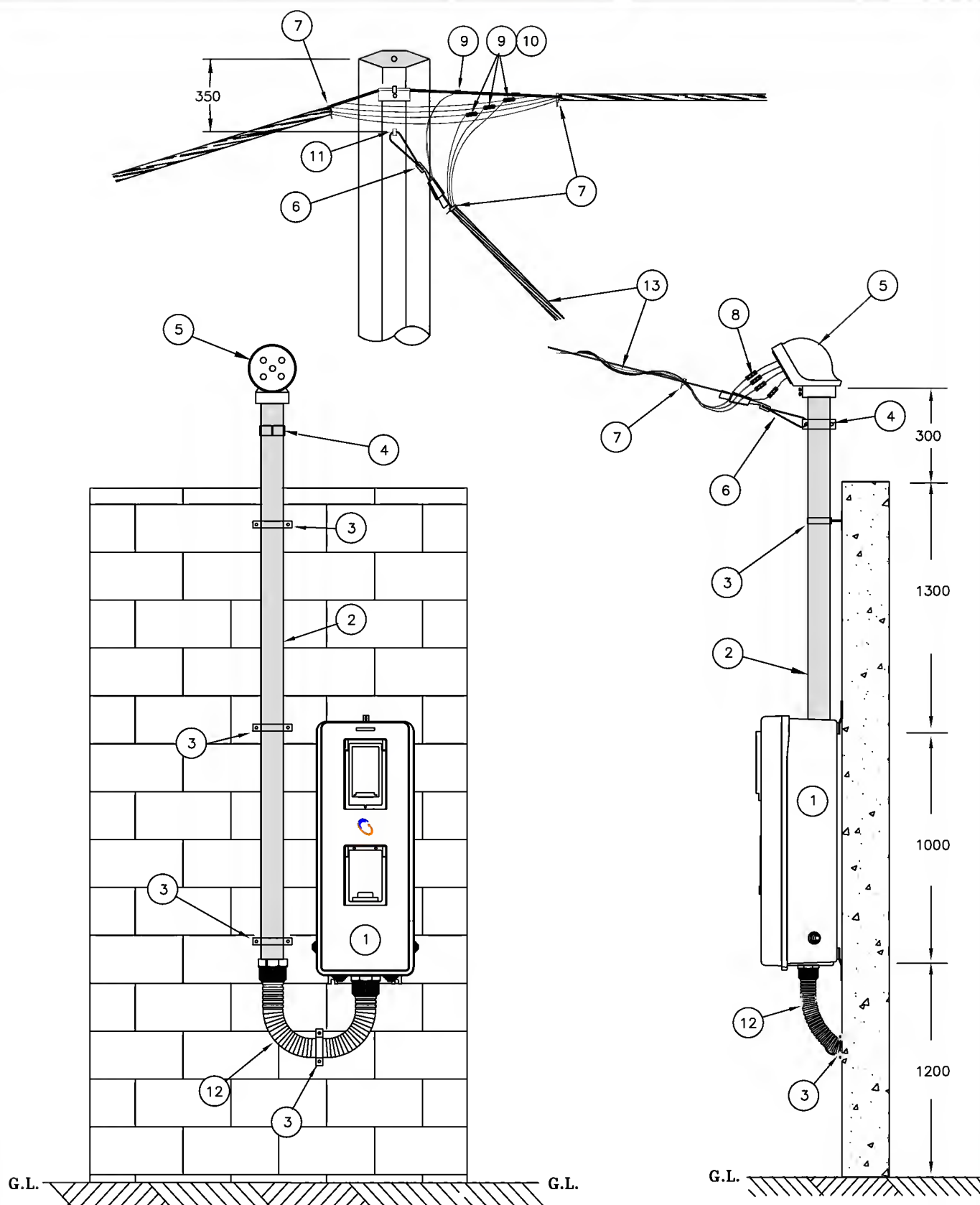
ALL DIMENSIONS ARE IN MILLIMETER



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DRW.142-SERVICE ENTRANCE DROP ON CONSUMERS WALL/BUILDING
TYPICAL FROM ALL L.V. STRUCTURES

ALL DIMENSIONS ARE IN MILLIMETER

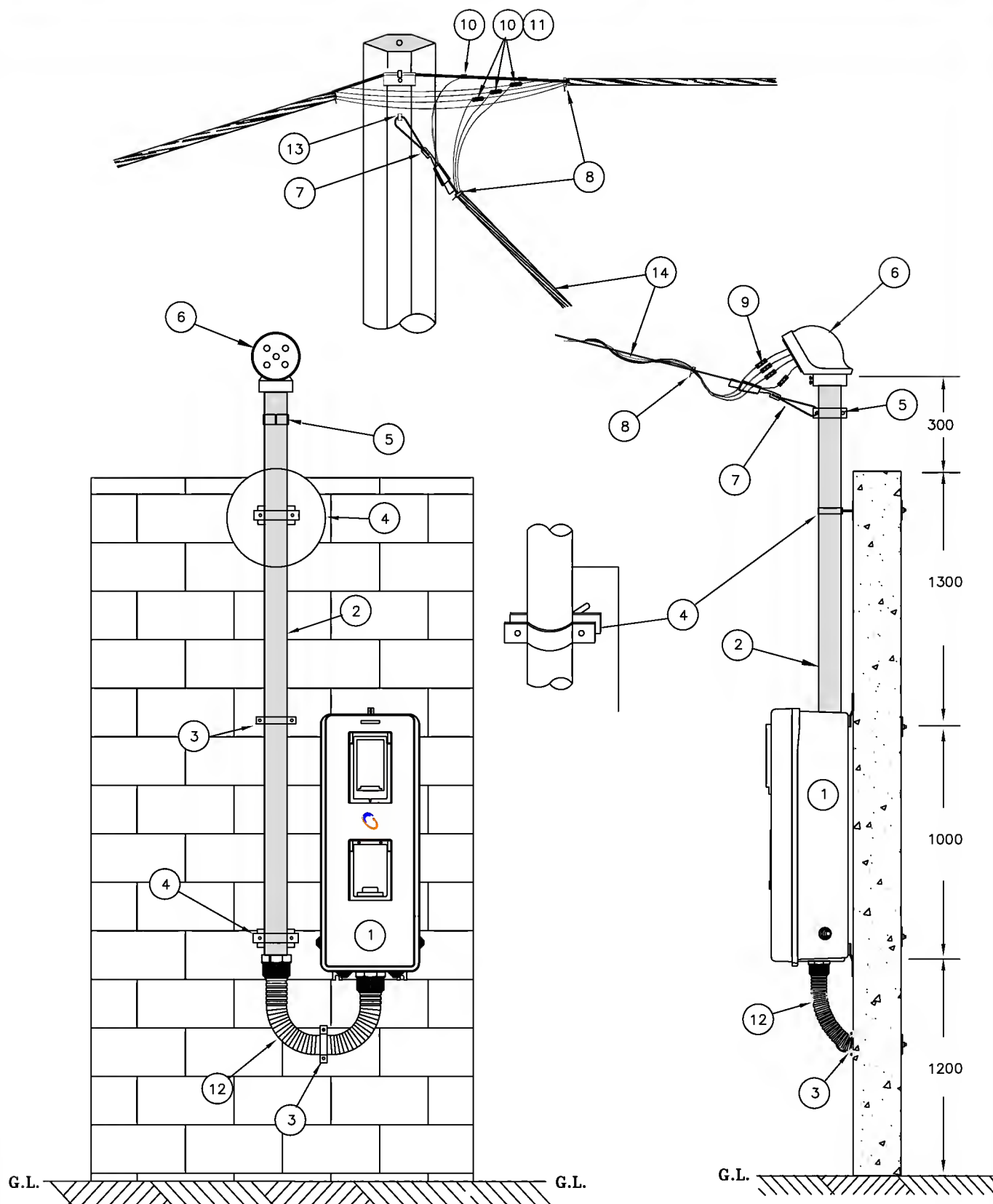
DRW.142A—SERVICE ENTRANCE DROP ON CONSUMER'S WALL/BUILDING
TYPICAL FROM ALL L.V. STRUCTURES



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SDCS-01

Dated: 24-06-2003



DRW.143-SERVICE ENTRANCE DROP ON CONSUMER'S WALL
TYPICAL FROM ALL L.V. STRUCTURES

ALL DIMENSIONS ARE IN MILLIMETER

DRW.143A—SERVICE ENTRANCE DROP ON CONSUMER'S WALL
TYPICAL FROM ALL L.V. STRUCTURES